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SOP FOR ALACREW

25X1A6a	of Commander	
25X1A6a	will be direct while at contact with the Commander operator while at	1
25X1A6a 25X1/	46a 25X1A6a	
	while the A/C is away from maintenance problem will be handled the normal Air Force way except that Norton Air Force Base will be contacted rather than home base. Conta	
	Majer McClung Norton Air Force Base Extension 4184.	
	Kelly Air Force Base is not to be contacted except to remember A/C flying time reports and to coordinate exchange of A/C and aircrew members. Contact:	d er
	Major William R. Conklin Hq. Continental Livision, MATS San Antonio, Texas WAlnut 3-5411, D/ops Office.	
25X1A6a	Maintenance problems at will be handled in a manner prescribed by Commander, the will dispose of each incident and base his actions on operational necessity and security needed in each situation.	25X1A6a
25X1A6a	Grashes while away from will be handled by the	
25X1A6a	A/C Commander in the manner prescribed in existing Air Force Regulations. Crashes or in the PA will be handled in accordance with directives issued by Commander,	25X1A6a
25X1A6a	departing at 0700 and departing at 1600 each day. Deviations from this schedule will be announced as far in advance as possible in order to minimize confusion. All flights arriving and departing will be conducted under VFR conditions for that	25X1A6a
25X1A6a	Vegas and light clearance will between Les	25X1A6a
25X1A6a	ance with Air Force Regulations. Direct communication between operations and will be utilized.	25X1A5a2
	Prior to all flights departing the aircraft commander will be advised as to destination in the event bad weather necessitates a change in the original flight plan.	25X1A6a

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SOP FOR ALECHEM (Cont.)

The AEC security officer at will be responsible for maintaining the HATS terminal and approving the manifest for all flights departing He will establish a firm 25X1A6a decision as to destination in the event bad weather necessitates a change in the original flight plan.

In all instances, the MATS direct Commander will have complete responsibility for safety in flight. He will have authority to make any decision on details in consideration of flight safety. The A/C Commander will have complete control of all passengers and cargo on the A/C as well as the leading of the A/C and he will, in all cases, make the final decision whether or not the flight will go. He will be responsible for compliance with all Air Force Regulations.

The crew will report to airport no later than 0600 hours for a 0650 RLOCA departure each morning or one hour before departure if another time is selected. The pilot will report to CAA and proceed to file a flight clearance while the rest of the crew readies the airplane for flight. Passengers will be loaded at 0635, start engines at 0640, taxi time 0650, and takeoff 0700 hours.

25X1A6a

At the erew will report at 1500 to base operations, passengers will be loaded at 1545, start engines at 1550, taxi time 1555, and takeoff at 1600.

On return to call tower while in the traffic pattern and ask that the fuel and/or oil truck be sent to the Air Force area. A/C will be serviced, immediately on parking, to full oil capacity and 1600 gallons of gasolins. After service, the A/C will be loaded under the direction of the A/C Commander. Haintenance will be performed under the direction of the A/C Commander after loading. Haintenance personnel are under the direct supervision and control of the A/C Commander. Fuel and oil trucks are contacted by calling

25X1A6a

appropriate plan by calling and each pilot can activate the

25X1A6a

25X1A6a

appropriate plan by calling Flight Plan Humber --- on AF (A/C No.)" or by radio by calling radio on VAF, Channel ALPHA.

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SOP FOR AIMCREW (Cont.)

25X1A6a Flight Plan No. 1 -25X1A6a same rouse with Flight Plan No. 2 -five minute passenger stop at This system will eliminate the need to file a clearance every and none at all at 25X1A6a 25X1A6a morning at Crew changes (pilot only) and A/C number changes are made by telephone or radio. On all military clearances, 25X1A5a2 Service is notified by CAA immediately after A/C takeoff. Flight plan is closed by radio to tower or to CAA by telephone: 25X1A6a Telephone Thornwall 6-0600.

Weather is obtained by calling Can, Weather: Telephone STanley 7-6137.